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Attorneys for Plaintiffs

IN THE UNITED STATES DISTRICT COURT  
FOR THE DISTRICT OF OREGON  
PORTLAND DIVISION

NORTHWEST CENTER FOR  
ALTERNATIVES TO PESTICIDES,  
WILLAMETTE RIVERKEEPER,  
CASCADIA WILDLANDS, NEIGHBORS  
FOR CLEAN AIR, AND 350PDX,

Plaintiffs,

vs.

U.S. DEPARTMENT OF HOMELAND  
SECURITY; CHAD WOLF, in his capacity  
as Acting Secretary, U.S. Department of  
Homeland Security,

Defendants.

No. 3:20-cv-01816

**STANDING DECLARATION OF  
TRAVIS WILLIAMS,  
EXECUTIVE DIRECTOR OF  
WILLAMETTE RIVERKEEPER**

I, TRAVIS WILLIAMS, declare as follows:

1. My name is Travis Williams. I am over 18 years of age and reside in West Linn, Oregon. I make this declaration based on my own personal knowledge, and if called as a witness, I could and would competently testify to the facts herein under oath. As to matters which may reflect a matter of opinion, they reflect my personal opinion and judgment based on my personal experience.

2. My principal place of business is Willamette Riverkeeper, 403 Southeast Caruthers Street, Suite 101, Portland, Oregon 97214.

3. I am the Executive Director and a member of the 501(c)(3) and Oregon non-profit organization Willamette Riverkeeper. I have been employed as Riverkeeper and Executive Director of the organization since June 2000. I am also a Member. I oversee and am intimately familiar with the organization's membership, activities, and operations. A Riverkeeper is a specially designated resource guardian, with responsibilities of being regularly on the water, responding to calls for assistance with river issues, and to know the waterway and the people on the river.

4. I make this declaration in support of Willamette Riverkeeper's participation in the NEPA lawsuit filed with this Court. The interests Willamette Riverkeeper seeks to advance as a co-plaintiff fall squarely within the organization's mission.

5. Willamette Riverkeeper's mission is to protect and restore the Willamette River. Our organization believes that a river with good water quality, abundant natural habitat, and that is safe for fishing and swimming and public access and use is a basic public right. Among these interests and concerns are the potential negative impacts of chemical pollution on the river's water quality, aquatic life, ecosystem, and public users.

6. Willamette Riverkeeper has approximately 7,000 members and supporters who are interested in Willamette Riverkeeper's work to restore and protect this river that runs from headwater streams near Waldo Lake to the convergence with the Columbia River just north of Portland. Willamette Riverkeeper members and supporters live, work, visit, recreate, and enjoy the Willamette River and its ecosystem in the Portland area.

7. Over Willamette Riverkeeper's nearly 25 years, the organization has invested significant resources in educating members, the public, and local, state and federal governments about the negative impacts of pollution and toxicants to the Willamette River and its ecosystem. These activities include, for example: actively participating in the listing of Portland sections of the river as Superfund sites and being involved in cleanup proposals and plans; tracking, reporting, and encouraging oversight of water quality violations for contaminants such as pesticides, emerging contaminants like flame retardants, and legacy pollutants like PCBs and PFAS; and focusing on targeted individual polluters to encourage their compliance with the Willamette Greenway Code, and county, state, and federal laws.

8. Since the protests began in Portland in mid-2020, Willamette Riverkeeper has been fielding questions from our members, supporters, staff, the media, the public, and state and local agencies regarding the potential environmental impacts on the Willamette River and its ecosystem from federal agents' use of tear gas and other chemical munitions against protesters. My staff and I have been searching for as much information as we can gather, but very little is publicly available for us to be able to adequately identify and assess the potential environmental and public health impacts, and other information we have identified is sorely outdated. In efforts to obtain information, Willamette Riverkeeper submitted a Freedom of Information Act request to the Department of Homeland Security, public records requests to state and local public bodies, and sent letters to federal and state and county agencies asking for sampling and further action. To date, we have received little to no information in response.

9. From the little information we have obtained, we have identified that the gases and munitions used by federal agents are often aquatic toxicants, have immediate and potentially long-term human health impacts. We have also learned that residual components of the chemical munitions used by federal agents is being found entering, in, and leaving the City's stormwater system into the Willamette River. We have also received reports of clouds of tear gas from the protests drifting away from protest sites towards the Willamette River.

10. Willamette Riverkeeper has an interest in protecting the river, its aquatic life, and

members of the public who use the river from harmful chemicals. Willamette Riverkeeper is very concerned about potential negative impacts the chemicals released by federal agents in response to public protests may have had and are having on the river's water quality, aquatic life, and implications for human health and the ecosystem.

11. I am on the Willamette River nearly every week of the year. Each year, I lead numerous day and multi-day trips up and down the entire stretch of the Willamette River's "187 miles of Wonder", introducing hundreds of organization members, supporters, and the public to the Willamette River and its ecosystem. I helped establish the Willamette River Water Trail, one of only 20 national water trails in the United States. I have also been heavily involved in the Superfund cleanup of Portland sections of the river. I monitor and maintain Willamette Riverkeeper's properties at Norwood Island (River Mile 149), "The Sanctuary" (River Mile 63), and Ash Island (River Mile 52). I also work closely with our program staff on restoration and stewardship, our weekly River Guardians river monitoring and cleanup events in Portland, Salem, Corvallis, and Eugene/Springfield, and regular education and outreach events. I lead numerous river discovery paddle trips in the Portland, including stewardship volunteer trips and educational excursions to the Portland Harbor Superfund site. I have also initiated studies of native freshwater mussels in the Willamette River Basin, finding discrete populations of these amazing filter feeders up and down the river – including in the Portland area - and assessing the threats of toxic pollutants to them.

12. I routinely use and enjoy the Portland areas of the Willamette River near to where the 2020 protests have been happening, and will continue to do so in the future. For the last 20 years I have launched boats at the Portland Boathouse Dock and done paddle trips throughout the area from River Mile 16 (Ross Island) to River Mile 5. I know the area of the river where outfalls coming from the Justice Center and the ICE Detention Center are located.

13. Salmon are found throughout the whole downtown Portland area. The City of Portland Bureau of Environmental Services recently conducted a survey of fish in the Willamette River, and found threatened salmonids and steelhead in the downtown Portland area. The

river also has shallow water near shore habitat, which is good for fish, near Ross Island, the Marquam Bridge, and the “Bowl” just upstream of the Hawthorne Outfall.

14. The Portland area of the river is also good wildlife viewing. It is not uncommon to see bald eagles, beaver by the Hawthorne Bridge, osprey, great blue heron, different seagull species, otter, sturgeon, salmon, and crappie.

15. Tidal action in the river means water goes up and back out, and sometimes the river flows “backwards” or can even go completely still. This means that any pollution, chemicals, or material that enters the water through the storm system or otherwise does not simply flow downstream; it means that these pollutants can go upstream as well, and they can linger in the water, and sediment. This dynamic of the river causes me concern for Willamette Riverkeeper’s wildlife and recreational users when we are talking about aquatic toxicants the federal agents are using.

16. The Willamette River has numerous recreational opportunities and the river basin provides a home and an important migration stop for diverse species. Boating, fishing, bird-watching, swimming, hiking, biking, hunting, camping, and plant and wildlife observing are just some of the common activities Oregonians and visitors enjoy in the Willamette River Basin, including myself and our organization’s staff, members, and supporters. The river has approximately 10 state parks, 3 public ferries, more than 170 Willamette Greenway parcels, city and county parks, Department of State Lands parcels, and public boat ramps. In the downtown Portland area, riverfront areas like The Bowl near the Hawthorne Bridge and the Marquam Bridge have popular swim and beach areas. And, recreationally, tons of rowers, including kids and adults, are on the river every single day upstream and downstream from the Portland Boathouse. Riverplace is also a node of dispersal for private rowers, people in rowboats, kayaks, SUPs, canoes, plus wake surfers. These areas are important because downstream is more difficult to access. If chemicals are in the water, recreational users of the river may be at risk.

17. Willamette Riverkeeper partners with public, non-governmental, and private organizations to work on river projects in Portland to protect the river and river ecosystem. For example, in 2007 we helped get Ross Island donated to the City, and have continued to work on

invasive species issues there. We also support the City's goals to improve habitat at The Bowl, immediately above the Hawthorne Bridge.

18. In urban areas along the river, including Portland, public access to and public use of a healthy river and river ecosystem is an important component of Willamette Riverkeeper's mission. The river has a long history of being the "sewer" for Oregon, has Superfund cleanup sites in the Portland area since approximately 2000, § 303(d) listed waters, has been the subject of films and books on environmental pollution, and in 2019 was named one of America's Most Endangered Rivers by American Rivers. Any additional pollution entering the river from any source is of great concern to Willamette Riverkeeper.

19. Despite the river's challenges, one of the reasons Willamette Riverkeeper focuses on pollution in the river is that the Lower Willamette River, which runs through Portland, remains a salmon and steelhead migration corridor for federally threatened Upper Willamette River Chinook Salmon, Upper Willamette River Steelhead, Lower Columbia River Chinook Salmon, Lower Columbia River Coho, and Lower Columbia River Steelhead.

20. I am familiar with studies and reports addressing Willamette River salmonid migration through the Lower Willamette River and the Portland area. I am also aware of studies and reports discussing the use of, and need for, near-shore habitat by salmonids for rearing, sheltering, resting, feeding, and other migration and development activities. In particular, fry and juvenile salmonid use of near-shore waters and habitat to grow and physiologically prepare to transition from freshwater to salt water. I am also aware of resources indicating exposure to aquatic toxicants, such as the chemicals being used by federal agents here, may negatively impact aquatic species, which include salmonids. These chemicals may cause substantial damage to aquatic species, such as death, life stage development, physiology, reproductive harm, growth, survival, bioaccumulation, behaviors such as feeding, predator avoidance, swimming performance, respiratory behavior, and social interaction. These problems can impact life population, size, age structure, resiliency, and ecological consequences.

21. On behalf of Willamette Riverkeeper, I have regularly communicated with the City, State, county, and federal agencies regarding our concerns and interests in river and

ecosystem health, including water quality and salmonid habitat and health.

22. Willamette Riverkeeper has devoted advocacy, legal, and scientific resources to researching this matter in order to better inform its staff, members, supporters, and the public about the pollution problems from the agency's uses of chemical munitions, and the accompanying risks. Willamette Riverkeeper intends to continue to dedicate resources to this end.

23. Willamette Riverkeeper's organizational interests in educating our members about environmental issues surrounding the Willamette River are harmed because the agency has not conducted an environmental analysis as NEPA requires. Public access and enjoyment of the river and its ecosystem is paramount, and securing the river is safe and healthy for aquatic life and human use is paramount to me and to the organization. Should Willamette Riverkeeper be unable to bring suit to enforce the agency's compliance with NEPA, Willamette Riverkeeper will be unable to effectively address water pollution, harm to aquatic life, and potential impacts to the public who use the river for recreation.

24. If the agency had followed NEPA, my interests and those of Willamette Riverkeeper, its members and supporters would be protected. If the agency were to conduct a NEPA analysis, it would identify information allowing me to educate myself, Willamette Riverkeeper's members and supporters, and the public about the use of chemicals during the Portland protests and the impacts of these chemicals on human health, water quality, aquatic species, and the river ecosystem. The agency's NEPA analysis would also result in a federal action that would not cause as much harm to threatened species and the Willamette River because, as required by NEPA, harm identified through the NEPA process would have to be mitigated.

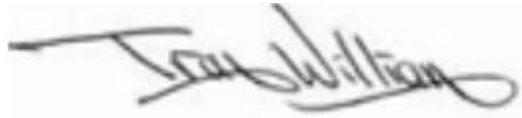
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Pursuant to 28 U.S.C. § 1746, I declare under penalty of perjury that the foregoing is true and correct.

Executed this 19th day of October, 2020 in West Linn, Oregon.

A handwritten signature in black ink, appearing to read "Travis Williams", is written over a light gray rectangular background.

Travis Williams,  
Executive Director and Riverkeeper  
Willamette Riverkeeper